

Phosphorus

Land Preparation	Germination	Early Growth	Grand Growth	Maturity
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 Green Phosphate P ₂ O ₅ 32% · N 6%		 V-Phosphate NPK 10-44-0	 V-Phosphate NPK 10-44-0	
2 bag Broadcasting Bag - 50 kg		1 bag Fertigation Bag - 10 kg	½ bag Fertigation Bag - 10 kg	

Nitrogen

 Vital Urea N 32% · S 13%	 Vital Urea N 32% · S 13%	 Urea N 46%	 Urea N 46%	
1 bag Broadcasting Bag - 25 kg	1 bag Side dressing Bag - 25 kg	¾ bag Fertigation Bag - 50 kg	¾ bag Fertigation Bag - 50 kg	
	+  Urea N 46%	+  CAN N 26%	+  CAN N 26%	
	½ bag Side dressing Bag - 50 kg	1 bag Fertigation Bag - 50 kg	1 bag Fertigation Bag - 50 kg	

Potash

 Fusion Potash Potash 50%		 Vital Potash NPK 11.0.44	 Vital Potash NPK 11.0.44	
1 to 2 bag Broadcasting Bag - 25 kg		1 bag Fertigation Bag - 20 kg	1 bag Fertigation Bag - 20 kg	

Secondary Nutrient

 Green Sulfur Sulfur 70%		 V-Mag Essential Magnesium	 V-Mag Essential Magnesium	
10 bag Broadcasting Bag - 1 kg		1 bag Fertigation Bag - 5 kg	1 bag Fertigation Bag - 5 kg	

Soil Amendment

 Humi Grow Soil Conditioner	 Cala-Mag V	 Humi Grow Plus Humic Acid 10% · Potash 3.5%	 Cala-Mag V	
1 bag Broadcasting Bag - 8 kg	4 Pack Ca6 · Mg4 · N10 Fertigation Pack - 1 L	2 Pack Fertigation Pack - 4 L	4 Pack Ca6 · Mg4 · N10 Fertigation Pack - 1 L	

Micronutrients

	 V-Transform Zinc 21%		 VL-Boron Boron 5%	
	2 bag Side dressing Bag - 3 kg		1 pack Fertigation Pack - 1 L	

Foliar

 VL-Micromix Micronutrients	 VL-Micromix Micronutrients	 VL-Micromix Micronutrients	 VL-Micromix Micronutrients	 VL-Micromix Micronutrients
1 pack Spray Pack - 1 L	1 pack Spray Pack - 1 L	1 pack Spray Pack - 1 L	1 pack Spray Pack - 1 L	1 pack Spray Pack - 1 L

Indicative programme. Built on best practice and the nutrient requirement of the crop. VAN prepares farm-specific plans against your soil analysis, yield target and the other variables that decide a rate — ask for one.

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